*****CONFIDENTIAL DEPOSITION****

IN THE UNITED STATES DISTRICT COURT

SOUTHERN DISTRICT OF NEW YORK

Leighton Technologies, LLC,)

Plaintiff-Counterclaim)

Defendant,

)Case No.

- v s -

)04Civ

Oberthur Card Systems, S.A.,)2496(CM)

Defendant-Counterclaim)

Plaintiff.

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Deposition of KEITH R. LEIGHTON, a witness herein, called by the Defendant-Counterclaim Plaintiff, as if upon cross-examination under the statute, and taken before Luanne Stone, a Notary Public within and for the State of Ohio, pursuant to the issuance of notice and subpoena, and pursuant to the further stipulations of counsel herein contained, on Sunday, the 9th day of October, 2005 at 9:00 o'clock A.M., at the Renaissance Hotel, the City of Cleveland, the County of Cuyahoga and the State of Ohio.

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1	APPEARANCES:
2	On behalf of the Plaintiff-
3	Counterclaim Defendant:
4	Sutherland, Asbill & Brennan, LLP,
5	by:
6	Robert A. Gutkin, Esq.
7	
8	
9	On behalf of the Defendant-
10	Counterclaim Plaintiff:
11	Baker & McKenzie, by:
12	James David Jacobs
13	Frank M. Gasparo, Esq.
14	
15	ALSO PRESENT:
16	Jean-Claude Huot
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We're dealing with different stresses that
we would be making in these cards, different
purposes, and back then we had cards that
were 10/thousandths to 30/thousandths to 40/
thousandths in thickness. I mean, these are
all relative. You have to test and -- to
come up with different pressures and
temperatures to achieve your goals.

Q I appreciate all of that, Mr. Leighton,
but, unfortunately, I need an answer to this
question, and I'm going to have to ask it
again, so bear with me, and let's try once
more. And, I'm going to try to read back
exactly what I asked, and maybe make it a
little bit more literate.

Is it fair to say, Mr. Leighton, that before 1990 you made a plastic laminated card in which the pressure during the cooling was at least ten percent greater than the pressure during the heating?

MR. GUTKIN: Vague and ambiguous.

Asked and answered. Calls for speculation.

THE WITNESS: Well, in order to move on, I -- I'm going to say yes to that question, but it does not pertain to making

1 a radio frequency card. 2 BY MR. JACOBS: Okay. Now, Mr. Leighton, having 3 established that before 1990 you made a 4 plastic laminated card in which the pressure 5 6 was at least ten percent greater during the 7 cooling than it was during the heating, I'm 8 going to ask you the following question: 9 Was it common practice before 1990 in making 10 plastic laminated cards to use a pressure 11 during the cooling that was at least ten 12 percent greater than during the heating? MR. GUTKIN: Vague and ambiguous. 13 14 Calls for speculation. You can answer. THE WITNESS: It depends on what I'm 15 16 trying to laminate. BY MR. JACOBS: 17 Well, that's not the question. 18 19 You're familiar with the -- the -- the 20 legal terms, but you're not familiar with 21 the manufacturing processes that you do 22 every day. Right on. Right on. 23 Boy, I mean, trying to put the two 24 25 together, this is -- this gets difficult,